

Setting Up Application Environment

Creating IBM Cloud Account

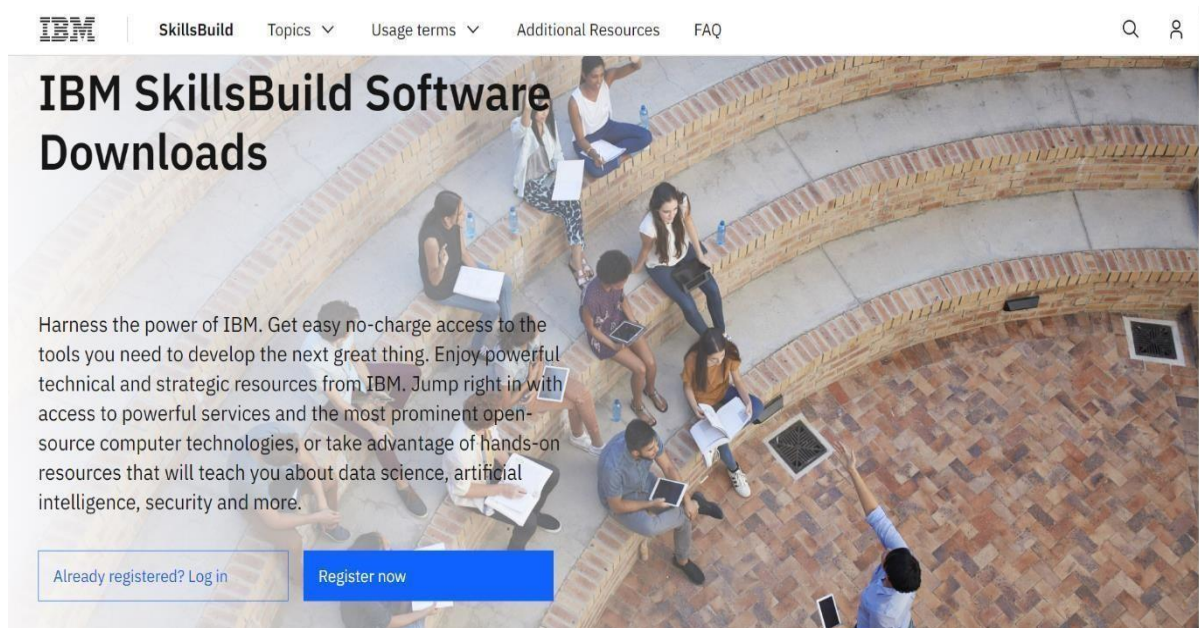
Date	07-11-2022
Team ID	PNT2022TMID03356
Project Name	Smart Fashion Recommender Application
Team Members:	Sakthi Aishwarya S, Parveen Fathima M, Rajalakshmi R, Subanu K

Step 1:

Type or click the below link in the browser <https://www.ibm.com/academic/home>

Step 2:

Click register icon and give all the details one by one,



Step 3:

Already you got SI EMAIL and SI PASSWORD from your IBM student login. Login to your web mail account. Wait for 7-digit verification code in your web mail: <https://sq2plmcpnl496936.prod.sin2.secureserver.net:2096/>

Step 4:

Get 7-digit verification code in webmail, then go to registration page and enter the verification code.

Step 5:

Now, you have successfully created the IBM Cloud Account.

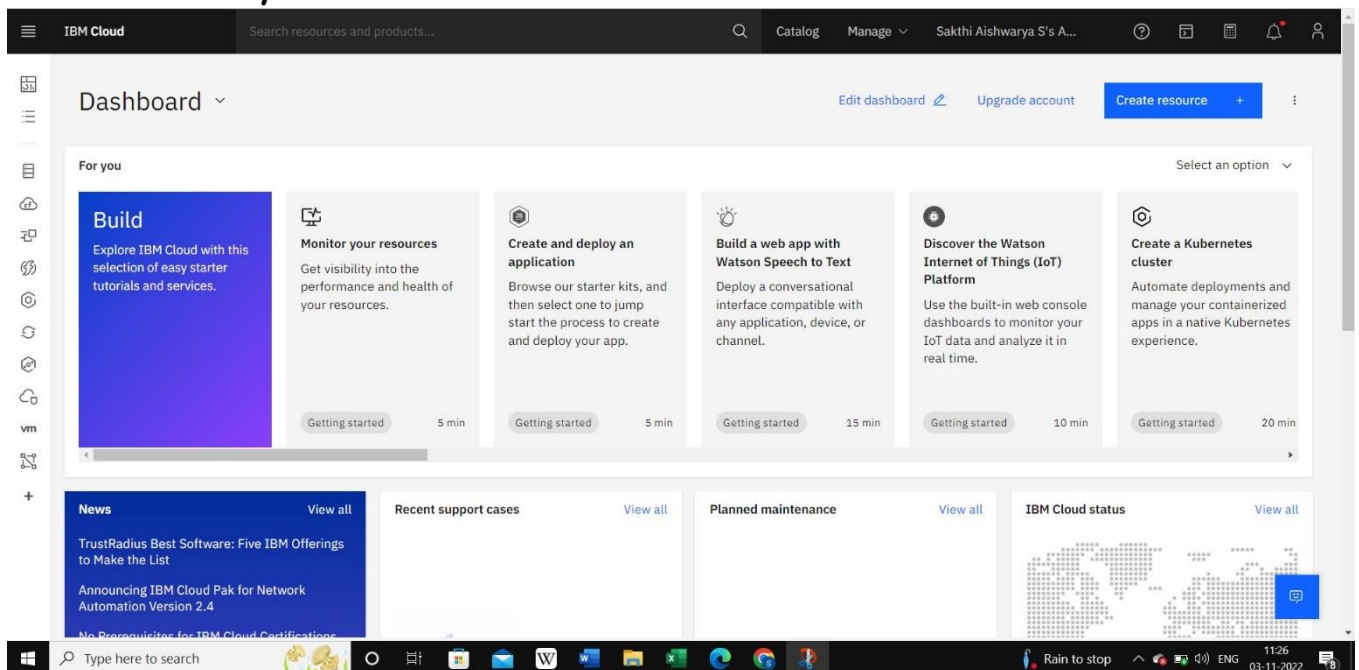
Step 6:

Go to IBM Cloud login page: <https://cloud.ibm.com/login>, then enter your IBM Id and Password.

Step 7:

Finally, you will access the IBM cloud account.

Sakthi Aishwarya S Cloud Account



The screenshot displays the IBM Cloud Dashboard interface. At the top, there's a navigation bar with the IBM Cloud logo, a search bar, and links for Catalog, Manage, and the user's account (Rajalakshmi R's Account). The main content area is titled "Dashboard" and includes a "Create resource" button. Below this, there's a "For you" section with several cards: "Build" (Explore IBM Cloud with this selection of easy starter tutorials and services.), "Use Cloudant" (Cloudant is a managed NoSQL document database that offers serverless scaling of throughput, capacity, and storage.), "Build a web app with Watson Speech to Text" (Deploy a conversational interface compatible with any application, device, or channel.), "Discover the Watson Internet of Things (IoT) Platform" (Use the built-in web console dashboards to monitor your IoT data and analyze it in real time.), "Use Speech to Text" (Easily convert the human voice into the written word for voice control, transcription, etc. with Speech to Text.), and "Explore" (Try out to get y Cloud t comple). Each card has a "Recommended", "Getting started", or "Popular" tag and a duration. At the bottom, there's a "User access" section with a "Manage users" link and a "Planned maintenance" section with a "View all" link. A news banner at the bottom mentions "Unified Key Orchestrator Now Supports Easy Multicloud Key Management for Google KMS".

Subanu K Cloud Account

The screenshot shows the IBM Cloud dashboard for Subanu K's account. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and Subanu K's Account. The main dashboard area is titled "Dashboard" and features a "For you" section with five cards: "Build" (purple), "Set up your IBM Cloud account" (10 min), "Discover the Watson Internet of Things (IoT) Platform" (10 min), "Build a web app with Watson Speech to Text" (15 min), and "Build a Virtual Private Cloud (VPC)" (7 min). Below this, there are sections for "User access", "News" (with a link to "TrustRadius Best Software: Five IBM Offerings to Make"), and "Planned maintenance". The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time as 04-11-2022 at 12:28.

Parveen Fathima M Cloud Account

The screenshot shows the IBM Cloud dashboard for Parveen Fathima M's account. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and Parveen Fathima's Account. The main dashboard area is titled "Dashboard" and features a "For you" section with six cards: "Build" (purple), "Build a web app with Watson Speech to Text" (15 min), "Get started with Watson Discovery" (2 hr), "Access to a service within resource groups" (5 min), "Unlock the entire catalog" (10 min), and "Set up your IBM Cloud account" (10 min). Below this, there are sections for "News" (with a link to "Unified Key Orchestrator Now Supports Easy Multicloud Key Management for Google KMS"), "Recent support cases", "Planned maintenance", and "IBM Cloud status". The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying the date and time as 07-11-2022 at 17:55.